Fiscal Estimate - 2015 Session

☑ Original ☐ Updated	Corrected Sup	plemental			
LRB Number 15-3638/1	Introduction Number SB-	436			
Description Lake monitoring and protection grants and contracts and making an appropriation					
Fiscal Effect					
Appropriations Rev	ease Existing enues rease Existing enues Decrease Costs - M to absorb within ag market Decrease Costs				
Local: No Local Government Costs Indeterminate 1. Increase Costs Permissive Mandatory 2. Decrease Costs Permissive Mandatory Districts 5. Types of Local Government Units Affected Towns Counties Counties Others School Districts Districts					
Fund Sources Affected Affected Ch. 20 Appropriations					
GPR FED PRO PRS SEG SEGS s. 20.370 (6) (ar) and, (as), and (av)					
Agency/Prepared By	Authorized Signature	Date			
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Fiscal Estimate Narratives DNR 12/14/2015

LRB Number	15-3638/1	Introduction Number	SB-436	Estimate Type	Original	
Description						
Lake monitoring and protection grants and contracts and making an appropriation						

Assumptions Used in Arriving at Fiscal Estimate

The bill expands the purposes for which the Department may utilize lake monitoring and protection grants, aquatic invasive species grants, and river protection grants.

Fiscal Effect

The net fiscal effect of the bill is neutral at both the state and local government level.

The bill would allow the Department to use up to 25% of amounts authorized for lake monitoring and protection grants, aquatic invasive species grants and river protection grants for contracts. By comparison, current law allows the Department to use up to 10% of lake monitoring and protection grants and aquatic invasive species grants for contracts. The proposed expansion would equate to an additional \$1,014,600 in potential contractual spending.

While the bill would reduce the total amount of revenue available to local governments and nonprofit organizations (grant sponsors) in the form of grants or aids, the contracts would either support or directly fund the same types of activities that are currently funded through grants. With the proposed increase the department would hire contractors to provide training, technical assistance, laboratory services and to purchase and distribute supplies and equipment to local governments and nonprofit organizations to survey lakes and streams for water quality and AIS. Local governments and nonprofit organizations may also be contractors: The change will also allow some sponsors that previously competed for grants to control established populations of AIS to receive direct reimbursement.

Long-Range Fiscal Implications